APPENDIX II SCPP DRAFT ACTION PLAN

STRATEGY PRIORITY AND PRODUCT TABLES

- A. Monitoring and Restoration
- **B.** Enforcement and Coordinated Management
- C. Outreach and Education

APPENDIX IIA: MONITORING AND RESTORATION

Year	Strategy	Products	Who
N/A Strategies listed in order of priority only.	MG1	 Available data, compiled information and a gap analysis used to determine where the most sensitive colonies and roosts exist Areas with frequent or long-term disturbance identified Colonies and roosts that need disturbance minimization strategies prioritized 	Staff and Partners
	MG2	 One time update of seabird colony distribution and abundance data for the Central California Coast Surveys conducted from boat, land, and air to estimate populations, identify sensitive colonies, and update existing GIS database 	Partners
	MG3	 Determine the success or failure of efforts to reduce human disturbances by assessing annual seabird disturbance levels, breeding success, and population sizes. Review available data to account for natural impacts Oceanographic conditions tracked Monitoring data used to document/assess mortality event patterns 	Staff and Partners
	MG4	Aerial photographic surveys conducted in collaboration with the Apex Houston Common Murre recolonization funds	Partners
	MG5	 Data collected from monitoring Central California Coast seabird colonies collated and published Information used to help clearly establish the problem of human disturbances 	Staff and Partners

APPENDIX IIB: ENFORCEMENT AND COORDINATED MANAGEMENT

Year	Strategy	Products	Who?
One	EG1	Gap analysis of current statutes and regulations, reviewing consistency of language and jurisdiction of each agency.	Working Group
	EV1	 Determine which seabird colonies need buffer zones. Determine type and distance of buffer needed, and make a recommendation on type of zoning at key colonies. 	Working Group
	EG2	Use human disturbance events reports provided by partner organizations and agencies to assist with outreach, management and enforcement efforts.	Staff
	EA1	 Trainings for USCG pilots on regulated and recommended aircraft distances. Meetings with USCG operations officers, CHP pilots and appropriate military personnel. Distribution of coordinates and maps of overflight restrictions. 	Staff
	EG3	Produce an enforcement planCentralized contact for reporting all incidents	Working Group and Staff
	EG4	 Produce a standard incident reporting document/form Train field biologists, managers and volunteers on regulations and response protocol and documentation. 	Staff and Partners
	EG5	Produce region-wide seabird viewing guidelines	Staff
Two	EA2	 Form a coalition of agencies to approach the FAA about revising aeronautical charts to contain current information on altitude restrictions over sensitive colony sites. Encourage the demarcation of USFWS "recommended" distance of 2000ft AGL and sanctuary overflight zones. Have certain sensitive colonies marked on charts. 	Staff in coordination with National Marine Sanctuary Program, National Ocean Service, and partners
	EG6	Form and maintain agency and public partnerships, share equipment resources and involve user groups and NGO's.	Staff
	EG7	Develop and maintain enforcement partnerships including: coordinated patrols, distribution of violation reports across agencies, honoring agreements and MOU's, and cross-agency workshops	Staff
	EG8	Recommend working in a more coordinated way for managing and enforcing laws and regulations by advising a new regulatory approach and uniform policies.	Working Group and Staff
Three	EV2	 Designation of seabird protection zones around key colonies Appropriate regulations and policies set up Public process created to establish zones and determine the best way to demarcate zones (buoys, flags, signs) 	Working Group and Staff
	EV3	Sensitive seabird colonies displayed on nautical charts	Staff

APPENDIX IIC: OUTREACH AND EDUCATION

Year	Strategy	Products	Who?
One	OA1	Outreach materials and/or letters developed and distributed on an annual basis or before large events that target different types of aircraft pilots.	Working Group and Staff
	OA2	 Educate organizers of annual events involving aircraft Information on seabird disturbance provided in registration packet Exhibit developed and staffed at air shows 	Staff
	OA3	 Airport "flight rooms" used to post messages on seabird disturbance, include GIS coordinates in electronic form. Assess the feasibility of using the NOTAM and electronic devices on board to educate pilots on overflight information. 	Working Group and Staff
	OV1	 Messages developed about ways to reduce seabird disturbance from a motorized vessel Promotion of ways to have responsible interactions, include appropriate approach distances from colonies and address all types of vessel-related conflicts including lights, noise, attraction, hooking and entanglement Easily read materials that clearly state the consequences of disturbance 	Working Group, Staff and Contractor
Two	OV2	 Boater friendly methods and materials to distribute information on motorized vessel disturbances to seabirds Information posted to online fishing club message boards, in local fishing newspapers and at harbors Exhibit at fish and tackle shows, harbor events and boat shows 	Working Group and Staff
	OVN1	 Posters, flyers and maps developed and distributed to individuals, marinas, recreational equipment rental facilities, and recreational sport user clubs PowerPoint presentation for use at stores and club meetings 	Working Group and Staff
	OVN2	Signs or kiosks designed and designated for coastal landing ramps to educate small vessel operators about the sensitivity of nearby seabird colonies	Working Group, Staff and Contractor
	OV3	 Sport fishing and ecotourism charter crews educated on seabird viewing guidelines and protection/disturbance laws for responsible human interactions with seabirds 	Staff
	OVN3	Working with kayak manufactures and sporting goods stores to give information about seabird disturbance	Staff

Three	OH1	 Determine the need for observation decks, designated lookouts, docents at strategic locations and/or an on-the-water interpretive program near key colonies Seabird viewing opportunities provided at selected coastal vantage points Signage at key locations 	Working Group and Staff
	OVN4	Wildlife disturbance reduction information linked to marinas, recreational equipment stores, and recreational sport user clubs' web sites	Staff
	OH2	 Programs and materials developed and implemented to promote public awareness Target public lighthouses, aquariums, museums and nature centers 	Working Group and Staff
	OV4	Determine the feasibility of including educational flyers with fishing licenses to educate fishermen on seabird protection zones	Staff
	OH3	Presentations about seabird disturbance to community groups developed and conducted	Staff